

SAFS Support Project Information

Project Name	ICESat				Launch Date	7/2001			
Contact Name	Ed Chang				Phone/Fax	301-286-6469			
Contact Email	Edward.S.Chang.1@gssc.nasa.gov								
File Type	HK1								
Maximum File Size (MB)	32								
File Latency (AOS to file availability)	1 hr								
File Frequency (passes/day)	4-5/day, 2 at AGS, 2 at SGS								
File Retention (days)	4 (if possible)								
Metafiles	Check one:	YES	<input checked="" type="checkbox"/>	NO	<input type="checkbox"/>				
SAFS File Naming Used	Check one:	YES	<input checked="" type="checkbox"/>	NO	<input type="checkbox"/>				
Orbit Time (min/rev)									
Customers	MOC (LASP)	Scientist (GSFC)							
Distribution: Ethernet, T1, Ebnet, Other	Ebnet	TBD							
Transfer Method: Push, Pull	push	push							
Transfer Protocol: FTP, FASTCopy	FASTCopy	FASTCopy							
Ground Stations	AGS	MGS (LEO)	SGS	WGS (LEO)	ASF				
TM Proc: PTP, Data Stripper, Other	PTP	PTP	PTP	PTP					
Distribution: Ethernet, T1, Ebnet, Other	Ethernet	Ethernet	Ethernet	Ethernet					
Avg. Downlink Time									
Total Storage Req. *	640MB		640MB						
* Total Storage Requirement = ? (file size * file frequency * file retention) i=1, # file types									
Other related information	Sband playback of 1 file								
	Type 1 distribution								
	Distribution to the MOC to viking and rana								
----- SAFS Administration -----									
Project Designator: ice	CCR Submittal Date: 1/31/2000			Assessment Date: 1/13/00					
Project ID: 1050	CCR#:241			PR Required: no					
Method Type(s): type1	Approval Date: 2/10/00			Implementation Date:					
Customer Codes: MOC				Implemented By:					
Project Directory: /raid1/safs/ice, /raid1/safsarchive/ice	Form submitted by: telecon			Submittal Date:10/6/99					
File Subdirectories**:hk1									
**These are the destination subdirectories for each project file type. (example – for project qst, file type hk1; /raid1/safs/qst/hk1)									